PATENT NUMBER

230	Subclass	ISSUE CLASSIFICATION	
 370	Class	ISSUE CLAS	

JC2 854

U.S. UTILITY Patent Application

R.H O.I.P.E.	PATENT DATE	
SCANNED 4560 Q.A. 10	/	

APPLICATION NO. 09/611180	CONT/PRIOR	CLASS 370	SUBCLASS 230/	ART UNIT 2731	EXAMINER HOONG
Adisak Mekkittikul Nader Vijeh		2664			

Method and system for weighted fair flow control in an asynchronous metro packet transport ring network  $% \left( 1\right) =\left\{ 1\right\}$  .

**ISSUING CLASSIFICATION ORIGINAL** CROSS REFERENCE(S) SUBCLASS **CLASS** CLASS SUBCLASS (ONE SUBCLASS PER BLOCK) 370 370 230 ا تئ. 395.21395.42 413 415 INTERNATIONAL CLASSIFICATION 31/08 O QH12 16 04 12/26 Continued on Issue Slip Inside File Jacket

TERMINAL	DRAWINGS			CLAIMS ALLOWED	
☐ DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
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☐ The term of this patent				NOTICE OF ALL	OWANCE MAILED
subsequent to (date) has been disclaimed.	CHOON G	xarginer)	<u>08/16/0</u> 4 (Date)	· ·	
The term of this patent shall not extend beyond the expiration date	1.1/			8-	22 - 05
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WARNING:					
The information disclosed herein may be rest Possession outside the U.S. Patent & Tradem					5, Sections 122, 181 and 368

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